

In this situation, the channel (14) features a longer middle conveying length (24.13) than the middle conveying length (24.14) of the channel (15).

(Fig. 6)

# LEGEND

1. Drafting device
2. Upper clamping roller
3. Lower clamping roller
4. Suction roller
5. Suction area
6. Suction aperture
7. Fibre bundle
- 8.,8.1 Fibre conveying channels
9. Blower nozzles
- 10.,10.1 Fibre conveying element
11. Fibre bundle conveying direction
12. Left-hand suction part
13. Right-hand suction part
14. Left fibre conveying channel
15. Right fibre conveying channel
16. Intermediate element
17. Intermediate element
18. Intermediate element
19. Middle suction part
20. Nozzle block
21. Spray nozzles
22. Swirl chamber
23. Middle fibre conveying channel
24. Middle conveying length
25. Conveying device
26. Fibre conveying channel
27. Fibre conveying element
28. Fibre conveying surface
29. Fibre delivery edge
30. Needle

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31. Fibre take-up edge  
32. Spindle  
33. Guide wall  
34. Spindle front surfaces  
35. Spindle intake mouth  
36. Cone  
37. Carrier element  
38. Intermediate wall  
39. Suction roller  
40. Direction of rotation of 39  
41. Intermediate wall  
42. Intermediate wall  
43.1, 43.2 Longitudinal area of 43  
44. Overhead drive  
45. Yarn guide channel  
46. Yarn  
47. Middle line of 45  
48. Shaft  
49. Rear fibre ends  
50. Spring  
51. Rear fibre end  
52. Front fibre end  
53. Yarn and fibre conveying device  
54. Cover length  
55. Yarn body
- P Fibre outlet part  
K Clamping line  
N Cover area

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